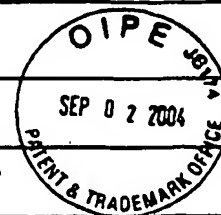


FORM PTO 1449 (modified)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICELIST OF REFERENCES CITED BY APPLICANT(S)
(Use several sheets if necessary)

Date Submitted to PTO: September 2, 2004

ATTY DOCKET NO.
2004_0292ASERIAL NO.
10/784,928APPLICANT
Akihiro OZAKI et al.FILING DATE
February 25, 2004GROUP
2862

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AD	AA	5,789,929	4/1998	Hankui			
	AB		8/1998				
	AC						
	AD						
	AE						
	AF						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
AD	AG	2000-82333	3/2000	JP			Abstract
	AH	0 970 988	1/2000	EP			
	AI	2002-107396	4/2002	JP			Abstract
↓	AJ	2790103	6/1998	JP			

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

AD	AK	N. Kuster et al., entitled "Energy Absorption Mechanism", by Biological Bodies in the Near Field of Dipole Antennas Above 300 MHZ, IEEE Transaction on Vehicular Technology, vol. 41, no. 1, pp. 17-23, February 1992.
	AL	"Standard of Specific Absorption Rate Measurement Method of Portable Radio Terminal", issued by Association of Radio Industries and Business in Japan, ARIB STB-T56 Ver. 2.0, revised on January 24, 2002.
	AM	Bernhard Rosenberger, entitled "Miniature Dielectric-loaded Personal Telephone Antennas with Low SAR", Radio and Wireless Conference, 1998, Rawcon 98, IEEE Colorado Springs, Colorado, USA, August 9, 1998, pages 103-108.
↓	AN	Yoshio Koyanagi et al., entitled "Estimation of the Radiation and SAR Characteristics of the NHA at 150 MHz by Use of the Cylindroid Whole Body Phantom", IEEE Antennas and Propagation Society International Symposium, 2001, Digest, APS, Boston, Massachusetts, USA, July 8, 2001, New York, vol. 1 of 4, pages 78-81.

EXAMINER /Anjan Deb/ (01/16/2007)

DATE CONSIDERED

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of form with next communication to applicant.

CA 6.25.07